MEMORANDUM FOR: David Potter, Chief

Fisheries Sampling Branch

FROM: Amy Auger, Data Quality

Fisheries Sampling Branch

SUBJECT: May Marine Mammal and Sea Turtle Incidental

Take Report-REVISED

The following observed trips were completed during the month of May, 2004: 134 Anchored Sink Gillnet, 13 Drift Sink Gillnet, 6 Drift Floating Gillnet, 72 Bottom Otter Trawl, 3 Scallop Dredge, 5 Beach Seine, 2 Pot and Trap, 4 Midwater Otter Trawl, 2 Midwater Paired Otter Trawl, 3 Scottish Seine, 2 Purse Seine and 19 Closed Area Scallop. There were 5 aborted trips. The following takes were observed:

Trip Type	Trip ID*	Date Landed	Number of Takes	Species	Disposition
ASG 100	B13056C	05/10/2004	1	gray seal	dead, fresh
ASG 100	C43015C	05/11/2004	1	harbor seal	dead, fresh
ASG 100	C43023C	05/29/2004	1	gray seal	dead, moderately decomposed
SD 132	C52008-	05/15/2004	1	dolphin, nk	dead, severely decomposed
ASG 100	C55012L	05/21/2004	1	loggerhead turtle	alive, condition unknown
ASG 100	C95005C	05/05/2004	1	porpoise/dolphin, nk	dead, severely decomposed
ASG 100	C95005C	05/05/2004	1	porpoise/dolphin, nk	dead, severely decomposed
ASG 100	C95011L	05/22/2004	1	harbor porpoise	dead, severely decomposed
ASG 100	C95011L	05/22/2004	1	hooded seal	dead, fresh
ASG 100	C95011L	05/22/2004	1	harbor porpoise	dead, severely decomposed
ASG 100	C84003C	05/06/2004	1	gray seal	dead, fresh
ASG 100	C84003C	05/06/2004	1	gray seal	dead, fresh
ASG 100	C90003C	05/08/2004	1	gray seal	dead, fresh
ASG100	C99004C	05/07/2004	1	seal, nk	dead, seen by captain/crew only
CAS 132	B90005-	05/19/2004	1	seal, nk	dead, severely decomposed

^{*&}quot;C" signifies a complete fish data collection trip (all hauls were observed for complete catch data); "L" signifies a limited fish data collection trip (all hauls were observed for marine mammal interactions and fallouts); "-" signifies all other trips.

ASG = Anchored Sink Gillnet, CAS= Closed Area Scallop, SD = Scallop Dredge

Errata: Photos verified the identification of the seals from C43023C and C84003C as gray seals. Photos verified the condition of the hooded seal from C95011L as dead, fresh.

Distribution:

- $C.\ Mantzaris$
- $R.\ Merrick$
- C. Upite
- M. Colligan
- M. Tork
- D. Palka
- K. Bisack
- M. Rossman
- C. Ryder
- K. Thounhurst
- K. Murray
- L. Lankshear
- E. Kupcha
- F. Wenzel
- J. Mello
- H. Milliken
- J. Michaud
- E. Petras
- D. Hart
- E. Keane
- P. Kelliher
- S. Quinn
- H. Haas
- T. Dobrzynski
- K. Long
- J. Bachus